Specifications

Photo is representative

Eaton VMVL-9-UNV1

Eaton Crouse-Hinds series Champ VMVL LED fixture, Cool white, 250W HID equivalent, No guard, Glass lens, 9000 lumens, 126 lm/W, Die cast aluminum, No mounting module, Type V, 100-277 Vac, 127-250 Vdc, 76W

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Champ VMVL LED light fixture
CATALOG NUMBER	VMVL-9-UNV1
UPC	662276868564
PRODUCT LENGTH/DEPTH	13 in
PRODUCT HEIGHT	13.13 in
PRODUCT WIDTH	12.75 in
PRODUCT WEIGHT	20.8 lb

Powering Business Worldwide

Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations

Product specifications

LUMENS	9000

STANDARDS TYPE	NEC/CEC IEC IECEx/ATEX	**LUMENS PER WATT**	126
		COLOR TEMPERATURE	Cool white
NEC HAZARDOUS RATING	Class I, Division 2 Class I, Zone 2 Class II, Division 1 Class III	**MOUNTING METHOD**	No mounting module
		OPTICAL DISTRIBUTION	Type V
		GUARD TYPE	No guard
IECEX/ATEX HAZARDOUS RATING	Zone 21	**VOLTAGE RATING**	100-277 Vac, 127-250 Vdc
		FREQUENCY RATING	50/60 Hz
NEMA RATING	4X	**WATTAGE**	76W
INGRESS PROTECTION (IP) RATINGS	IP66	**DIMMING**	Dimmable driver
		POWER FACTOR	> 0.90
		EQUIVALENT LUMINAIRE	250W HID
		MATERIAL	Die cast aluminum
		LENS MATERIAL	Heat and impact resistant glass

Resources

3D MODELS	SP3D Design Package - Champ VMVL LED Hazardous Area Light Fixtures
BROCHURES	Crouse-Hinds series Global LED lighting portfolio Crouse-Hinds series Champ VMVL LED Luminaires - 3,000 to 13,000 lumens brochure Crouse-Hinds series DLC approved lighting products
CATALOGS	Crouse-Hinds series Champ VMVL LED luminaires - 3,000 to 13,000 lumens catalog page
INSTALLATION INSTRUCTIONS	IF 1882 - Champ VMVL and PVML LED luminaires IF 1888 - Champ VMVL and PVML Driver Replacement
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - VMVL-9-UNV1 Champ VMV LED Hazardous Area

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

Photo is representative

Eaton VMVL-9-UNV1

Eaton Crouse-Hinds series Champ VMVL LED fixture, Cool white, 250W HID equivalent, No guard, Glass lens, 9000 lumens, 126 lm/W, Die cast aluminum, No mounting module, Type V, 100-277 Vac, 127-250 Vdc, 76W

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Powering Business Worldwide

Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations

Product specifications

LUMENS	9000

STANDARDS TYPE	NEC/CEC IEC IECEx/ATEX
NEC HAZARDOUS RATING	Class I, Division 2 Class I, Zone 2 Class II, Division 1 Class III
IECEX/ATEX HAZARDOUS RATING	Zone 21
NEMA RATING	4X
INGRESS PROTECTION (IP) RATINGS	IP66

LUMENS PER WATT	126
COLOR TEMPERATURE	Cool white
MOUNTING METHOD	No mounting module
OPTICAL DISTRIBUTION	Type V
GUARD TYPE	No guard
VOLTAGE RATING	100-277 Vac, 127-250 Vdc
FREQUENCY RATING	50/60 Hz
WATTAGE	76W
DIMMING	Dimmable driver
POWER FACTOR	> 0.90
EQUIVALENT LUMINAIRE	250W HID
MATERIAL	Die cast aluminum
LENS MATERIAL	Heat and impact resistant glass

Resources

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SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - VMVL-9-UNV1 Champ VMV LED Hazardous Area